IN THE CLAIMS:

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- 1. (Currently Amended) A motor vehicle comprising:
- a device for recognizing the current status of a traffic signal;
- a control unit in which the output signal of the device can be processed;
- a signaling device arranged in the motor vehicle and able to signal the current status of the traffic signal to the driver in an optically and/or acoustically and/or haptically perceivable fashion;

an inside rearview mirror, wherein said signaling device is integrated into said inside rearview mirror, said signaling device being situated at one of (1) behind a reflective glass of said inside rearview mirror, (b) on a frame of said inside rearview mirror, and (c) on a mounting bracket of said inside rearview mirror, and said signaling device optically signaling the current status of said traffic signal in a manner visual to a driver, and said signaling device comprising at least one of (a) an electroluminescent element comprising at least two electroluminescent pigment types and (b) at least two light-emitting diodes of different colors.

- 2. (Original) The motor vehicle according to claim 1, wherein the device comprises a radio receiver for receiving radio signals transmitted by the traffic signal.
- 3. (Original) The motor vehicle according to claim 1, wherein the device comprises a three-element color sensor.

- 4. (Original) The motor vehicle according to claim 1, wherein the device comprises a color-sensitive light receiver for detecting the radio signal or light signal emitted by the traffic signal.
- 5. (Original) The motor vehicle according to claim 4, wherein the color-sensitive light receiver comprises a color camera.
- (Currently Amended) The motor vehicle according to one of claim 1, wherein the signaling device <u>further</u> comprises an actuating <u>element</u> that acts upon the steering wheel.
- 7. (Original) The motor vehicle according to claim 6, wherein a vibrating movement can be transmitted onto the steering wheel by means of the actuating element.
 - 8. (Canceled).
- 9. (Currently Amended) The motor vehicle according to claim 8, wherein [[that]] the different colors of a traffic signal can be illustrated on the display device.

10-11. (Canceled).

- 12. (Currently Amended) An inside rearview mirror system for a vehicle, the system comprising:
 - a device for recognizing the current status of a traffic signal;
 - a control unit in which the output signal of the device can be processed;

an inside rearview mirror with a signaling device arranged in the motor vehicle and able to signal the current status of the traffic signal to the driver, wherein said signaling device is situated behind a reflective glass of said inside rearview mirror and realized in a semi-transparent fashion.

13. (Canceled).

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- 14. (Currently Amended) The system motor vehicle according to claim [[13]] 1, wherein [[that]] the different colors of a traffic signal can be illustrated on the display device.
- 15. (Currently Amended) The system motor vehicle according to claim [[13]] 1, wherein an electroluminescent element, in the form of an electroluminescent foil is provided on the display device.
- 16. (Currently Amended) The system motor vehicle according to claim [[13]] 1, wherein light-emitting diodes of different colors are provided on the display device.

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- 17. (New) A signaling rearview mirror device for a motor vehicle, the device comprising:
 - a rearview mirror attached to the motor vehicle by a mounting bracket;
 - a signaling device integrated into said mounting bracket;
- a status device for recognizing the current status of a traffic signal and producing an output signal; and
 - a control unit processing and transmitting said output signal to said signaling device.
 - 18. (New) A signaling rearview mirror device according to claim 17, wherein said signaling device is formed by three light emitting diodes.
 - 19. (New) An inside rearview mirror system according to claim 12, wherein said display device is provided with illumination on certain parts of said reflective glass of said rearview mirror in a non-obstructive manner.
 - 20. (New) An inside rearview mirror system according to claim 12, wherein said foil consists of at least two types of electroluminescent pigment types having up to 70% volume of a total volume pigment percentage of said foil in an extruded or co-extruded manner.